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Term:

(L9 or l10) and (propanoic or butyric or 2-methyl
 adj propanoic or 2-methyl adj butyric or
 isopentanoic or pentanoic or hexanoic or 2-

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Grid*Prior Art Searches**DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR*

L11	(L9 or l10) and (propanoic or butyric or 2-methyl adj propanoic or 2-methyl adj butyric or isopentanoic or pentanoic or hexanoic or 2-ethylbutyric or 2-methyl adj pentanoic) same acid	44	L11	L11
L10	L9 not l8	76	L10	L10
L9	polyol adj3 polyester same acid same diol and (monocarboxylic or monofunctional adj3 carboxylic) same (dicarboxylic adj2 acid)	90	L9	L9
L8	polyol adj3 polyester same (monocarboxylic or monofunctional adj3 carboxylic) same (dicarboxylic adj2 acid)	41	L8	L8
	polyol adj3 polyester same (prepare or preparation or preparing or synthesis or make or made) same (propanoic or butyric or 2-			

<u>L7</u>	methyl adj propanoic or 2-methyl adj butyric or isopentanoic or pentanoic or hexanoic or 2-ethylbutyric or 2-methyl adj pentanoic) same acid	10	<u>L7</u>	<u>L7</u>
<u>L6</u>	polyol adj3 polyester same (prepare or preparation or preparing or synthesis or make or made) same carboxylic same (propanoic or butyric or 2-methyl adj propanoic or 2-methyl adj butyric or isopentanoic or pentanoic or hexanoic or 2-ethylbutyric or 2-methyl adj pentanoic) same acid	3	<u>L6</u>	<u>L6</u>
<u>L5</u>	l3 not l4	7	<u>L5</u>	<u>L5</u>
<u>L4</u>	polyol adj3 polyester same (monocarboxylic or monofunctional adj3 carboxylic) same (propanoic or butyric or 2-methyl adj propanoic or 2-methyl adj butyric or isopentanoic or pentanoic or hexanoic or 2-ethylbutyric or 2-methyl adj pentanoic) same acid	7	<u>L4</u>	<u>L4</u>
<u>L3</u>	polyol adj3 polyester same carboxylic same (propanoic or butyric or 2-methyl adj propanoic or 2-methyl adj butyric or isopentanoic or pentanoic or hexanoic or 2-ethylbutyric or 2-methyl adj pentanoic) same acid	13	<u>L3</u>	<u>L3</u>
<u>L2</u>	polyol adj3 polyester and carboxylic same (propanoic or butyric or 2-methyl adj propanoic or 2-methyl adj butyric or isopentanoic or pentanoic or hexanoic or 2-ethylbutyric or 2-methyl adj pentanoic) same acid	489	<u>L2</u>	<u>L2</u>
<u>L1</u>	polyol adj3 polyester and carboxylic same (propanoic or butyric or 2-methyl adj propanoic or 2-methyl adj butyric or isopentanoic or pentanoic or hexanoic or 2-ethylbutyric or 2-methyl adj pentanoic) same acid	0	<u>L1</u>	<u>L1</u>

END OF SEARCH HISTORY